TITLE: MAND METHOD OF A MINIMIZED REPRESENTATION OF A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

1./

141	Sector Sp Len Sfreq GapSz M&N BPS ModNRZ Recording Per BsCnt Ark (MHz)	0010h   0606h   0b01h   0A528h   0508h   02FE6h   149	0010h	0010h   05E6h   0b01h   0C930h	0010h   05D1h   0b01h   0b031h   0539h   0319Bh   1	0010h   05CBh   0b01h   03C00h   053Eh   031CBh   155.6	0h 0584h 0b01h 02808h 0553h 03298h 1	0011h 0599h 0601h 04B10h 0560h 03388h 161.	1h 0593h 0b01h 0/219h 05/3h 033C1h 161.	5345 0011h 038/h 10601h 10CEZEN 05/FN 1034F3h 11	5349   10011h   105/5h   106/01h   108BZ9h   10395h   10356Zh	0011h	0011h 055Ah 0c01h 0//19h 05Arh 035rDh 16	0012h   0534h   0d01h   0D72Dh   05DBh   0379Fh   17	0012h   0530h   0d01h   0E12Fh   05E0h	0012h   0529h   0d01h   0A121h   05E8h   0381Ah   175	S374   0012h   051Ch   0d01h   07D19h   05F7h	S378   0013h   050Eh   0d01h   0E72Fh   0608h   03948h   1	S384   0010h   0500h   0401h   00B2Ch   0618h   039E0h   180.870			140 141	Pin 1	mor Art)
112	110 HEAD VBPI CONFIGURATION 114 0 02 113	140	10 / 7		121	JANIE   JANIE   JANIE   JANIE	122)   VBF1 / REJEAVE   LUNE   LUNE	2   CONT. CONT. CAN EAN	00C 03C 07C 03C 04C	557 540 405 770	7 50 50 50 50 50 50 50 50 50 50 50 50 50	557 557 410	010   114   200   200   100		161	130 S316   x   x   S320   x   x   x   x   x	× ×	×	x   2368   x   8368   x   x   x	x x x 3384 x x	\$396   x   x   \$400   x   x   \$403   ···			

TITLE: M AND METHOD OF A MINIMIZED REPRESENTATORY A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

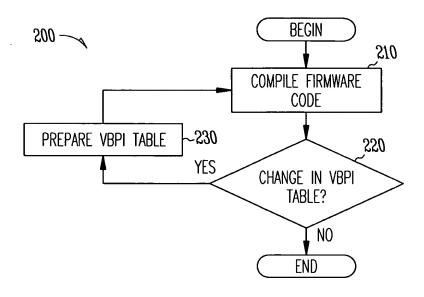


Fig.2 (Prior Art)

TITLE: M AND METHOD OF A MINIMIZED REPRESENTATION F A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

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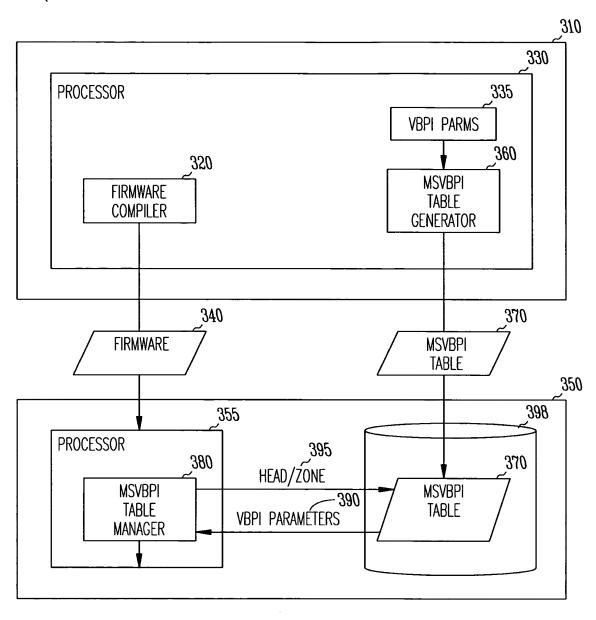


Fig. 3

TITLE: AND METHOD OF A MINIMIZED REPRESENTATION FOR A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

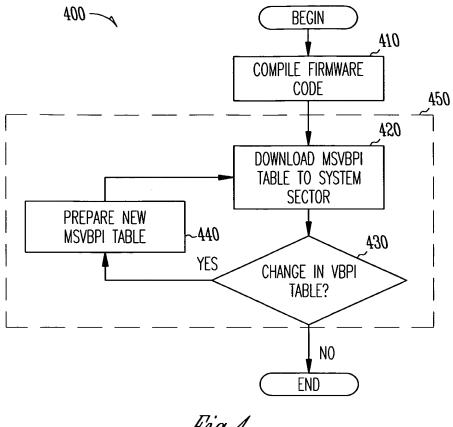


Fig. 4

TITLE: AND METHOD OF A MINIMIZED REPRESENTATION F A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

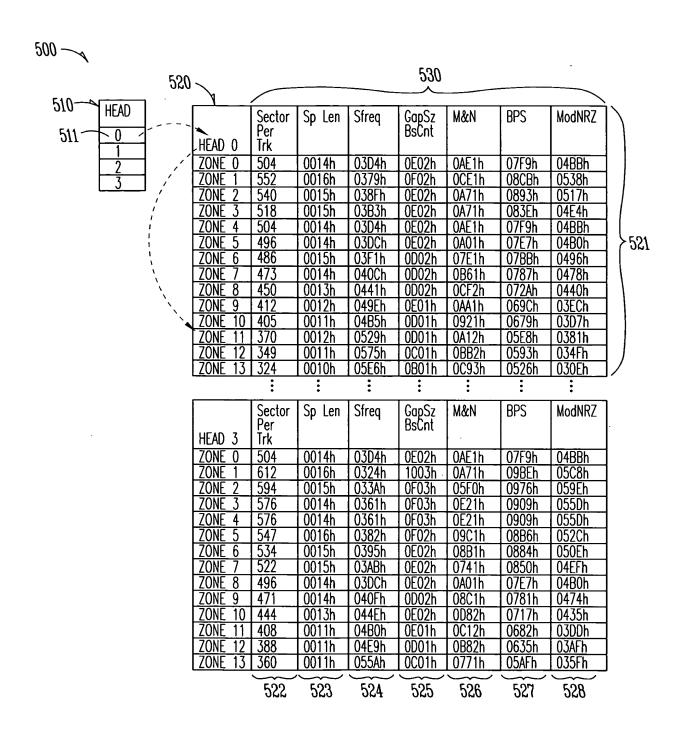
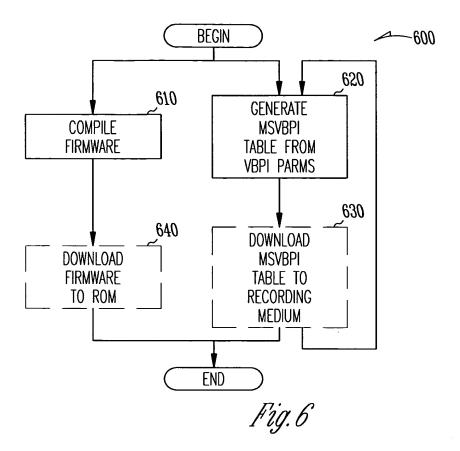
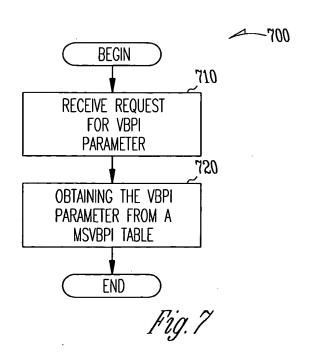


Fig.5

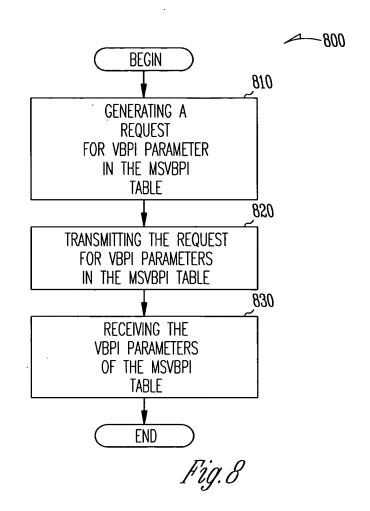
TITLE:

M AND METHOD OF A MINIMIZED REPRESENTATE F A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1





TITLE: MAND METHOD OF A MINIMIZED REPRESENTATION F A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1



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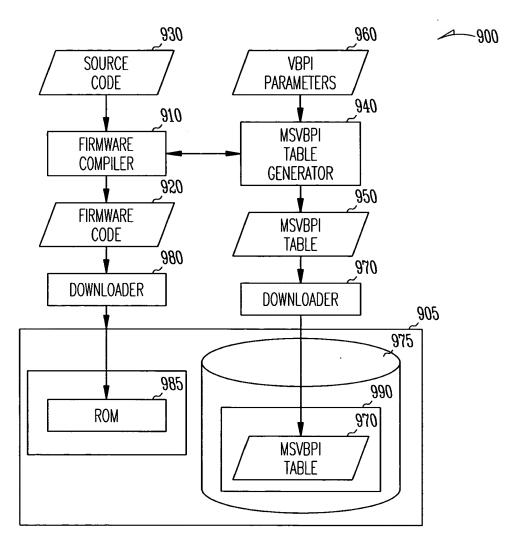


Fig. 9

TITLE: AND METHOD OF A MINIMIZED REPRESENTATION F A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

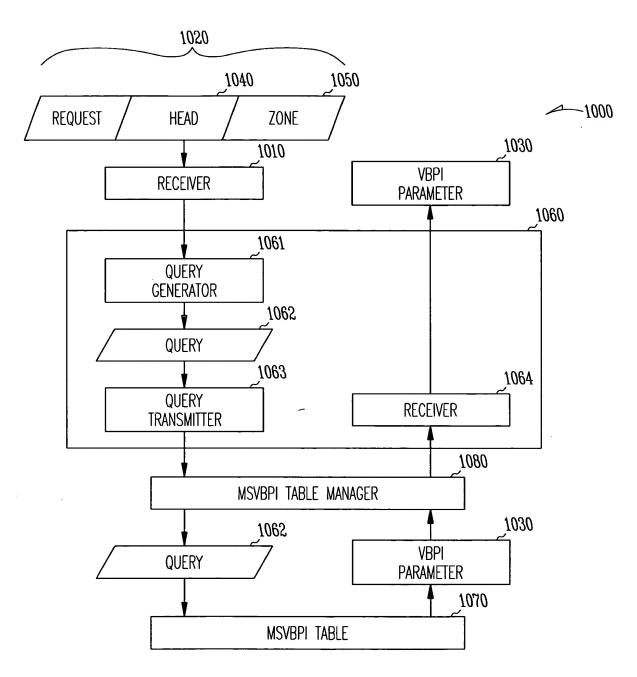


Fig. 10

TITLE: AND METHOD OF A MINIMIZED REPRESENTATION A SECTOR VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

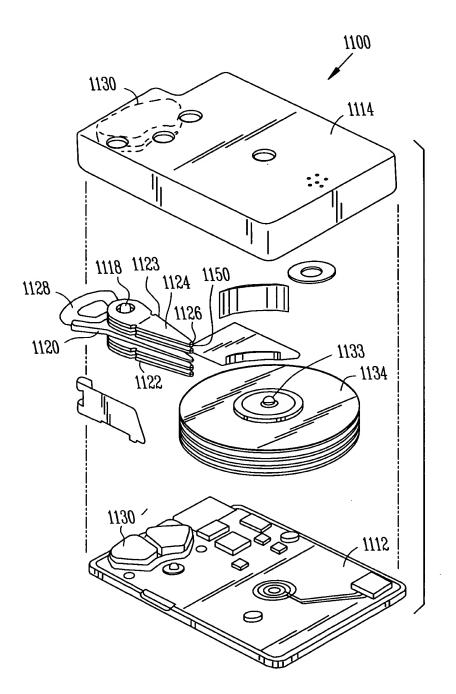


Fig. 11

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of a sector

EM AND METHOD OF A MINIMIZED REPRESENTA VARIABLE—BITS—PER—INCH TABLE INVENTORS NAME: Chee S. Toh et al. DOCKET NO.: 934.125US1

